

I Claim:

1. A container of the type used to contain coverslips comprising:
a base;
opposing side walls extending upwardly from and substantially perpendicular to said base; and
at least one partition perpendicular to said side walls and fitting securely against said sidewalls to adjust the length and/or width of said container.
2. The container of claim 1 further comprising opposing end walls extending upwardly from and substantially perpendicular to said base.
3. The container of claim 1 wherein said at least one partition may be repositioned to adjust the interior length of said container.
4. The container of claim 2 wherein said at least one partition may be repositioned to adjust the interior length of said container.
5. The container of claim 1 wherein said at least one partition further comprises projections located at or near the periphery of a set of opposing edges of said partition, said projections serving to adjust the internal width of said container.
6. The container of claim 2 wherein said at least one partition further comprises projections located at or near the periphery of a set of opposing edges of said partition, said projections serving to adjust the internal width of said container.
7. The container of claim 1 wherein the capacity of said container is at least 50 coverslips.
8. The container of claim 1 wherein the capacity of said container is approximately 500 coverslips.

9. A partition comprising:
a substantially flat plate with projections located at or near the periphery of a set of opposing edges of said partition,
wherein said partition is placed within a container for holding coverslips,
and wherein said projections serve to adjust the internal width of said container.

10. The partition of claim 9 wherein the thickness of each of said projections is approximately 1 mm.

11. The partition of claim 9 wherein the total thickness of said projections is approximately 2 mm.